AREA NETWORK ACCESS REQUEST DIRECTORATE OF INFORMATION MANAGEMENT I. Personal Information - Fill-in Completely Last Name, First MI Last 4 Digits of SSN Component (CHECK ONE ONLY) (TSACS REQUESTS ONLY) KATUSA Military ROK Military KGS FLO DoD Contractor Employee Civilian **DEROS** Phone # Rank (MILITARY) Grade (CIVILIAN) **AKO Email Address** @us.army.mil **Unit Mailing Address** Organization : Office Symbol : Building/Room : APO AP Installation II. Network Access Requests - Check all that Apply New Domain Network ID Delete Domain Network ID Change Any Data in Section I (EXPLAIN IN SECTION III) New Exchange Email Account Delete Exchange Email Account New TSACS ID (Remote Access) Delete TSACS ID (Remote Access) Request OWA Access New LSR Account Delete LSR Account Other (EXPLAIN IN SECTION III) LSR Account Type (CHECK ONE) TCO DOIM ACOM BDE S3 G6 J6 III. Comments / Justification IV. Certification I certify that the above data is true and correct. Also, I acknowledge and agree that: U.S. Government resources will only be used for the performance of official duties Protect hardware, software and data from illegal or improper use or abuse Proprietary and copyrighted material will be appropriately protected Security incidents will be reported to the organization IMO immediately Users will only use their assigned login ID and will protect passwords as "For Official Use Only" Users will access only authorized resources and will abide by all applicable DoD, Army, USFK and local security regulations Clear Area DOIM during out-processing prior to DEROS date V. Approving Officials Organization Information Management Officer (IMO) **IMO Signature** Date (Print or Type) Approving Authority (O-5 or above for TSACS/OWA) (O-3 or above for LSR) Approving Authority Signature Date Area Deputy DOIM Signature Area Deputy DOIM Date (Print or Type) Applicant Signature (I have received a computer/network orientation from my IMO, and will comply with all applicable policy) Date FOR INTERNAL USE ONLY Received: Processed: Completed: